

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S108	1787	((interpolat\$6 near5 (sequence signal sample sampled)) and ((ideal optimum) near5 (sequence signal sample sampled)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:58
S128	24809	((ideal optimum) same peak\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:59
S129	1291	((ideal optimum) same peak\$4) and interpolat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 09:00
S133	704646	(measur\$5 detect\$4 obtain\$4 determin\$4 calculat\$4 compar\$4) near10 (distance peak)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 10:27
S130	1085	((ideal optimum) same peak\$4) and interpolat\$4 and (read\$3 reproduc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 10:31
S136	21	S133 and S135	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 10:32
S137	21787	(measur\$3 detect\$3 obtain\$3 determin\$5 calculat\$4 compar\$4) near10 (asymmetr\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:04
S140	189	((ideal optimum) same peak\$4) same interpolat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:05

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S13 8	4833	S137 and S133	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:05
S13 5	28	((ideal optimum) same peak\$4) same interpolat\$4 same (read\$3 reproduc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:05
S14 2	4	S137 and S133 and S135	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:07
S13 9	35684833	S137 and S133 a nd S135	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:07
S14 3	8	S137 and S133 and S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 11:10

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	((distanc\$3 same interpolat\$4 same sequence) and asymmetr\$4	US-PGPUB	OR	ON	2006/09/20 10:08
L2	3	((distanc\$3 and interpolat\$4 and sequence) and asymmetr\$4).clm.	US-PGPUB	OR	ON	2006/09/20 10:08

DNW
9/20/06